

SÖL I BLINDER ACCESSORIES



SÖL I BLINDER FRAME



Fresnel Lens



Bowens Adapter



Frosted Dome Lens



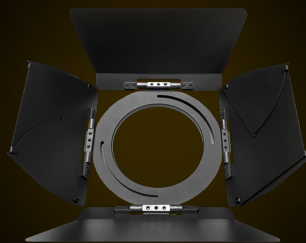
Blackout Lens



Frosted Lens



Gel Frame Holder Kit



Barndoor



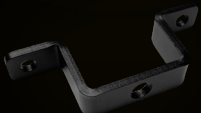
Heavy Duty Yoke



M10 Connect



Interconnect



Rear Mount Bracket



Power & DMX Jumper Cable



Product Overview

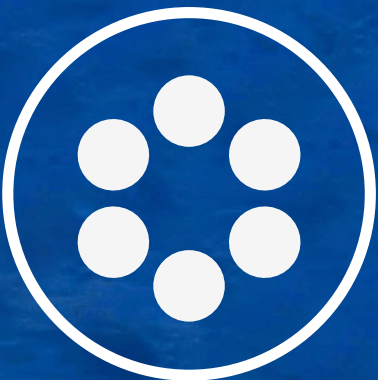
SÖL I BLINDER	SÖL II BLINDER	SÖL IV BLINDER
SOURCE • 250W RGBLAW LED Engine • 30,000 Hour Average LED Life*	SOURCE • 2x 350W RGBLAW LED Engine • 30,000 Hour Average LED Life*	SOURCE • 4x 350W RGBLAW LED Engine • 30,000 Hour Average LED Life*
PHOTOMETRIC DATA • 9182 Total Lumen Output • CRI 95.5	PHOTOMETRIC DATA • 30750 Total Lumen Output • CRI 95.5	PHOTOMETRIC DATA • 59830 Total Lumen Output • CRI 95.5
EFFECTS • Variable Strobe Rate: 1- 20Hz • Dim-to-Warm/ Red Shift Emulation	EFFECTS • Variable Strobe Rate: 1- 20Hz • Dim-to-Warm/ Red Shift Emulation	EFFECTS • Variable Strobe Rate: 1- 20Hz • Dim-to-Warm/ Red Shift Emulation
COLOR • RGBLAW Color Array • CMY Emulation • Variable CCT 1,800K - 8,500K • Virtual Gel Swatch Book	COLOR • RGBLAW Color Array • CMY Emulation • Variable CCT 1,800K - 8,500K • Virtual Gel Swatch Book	COLOR • RGBLAW Color Array • CMY Emulation • Variable CCT 1,800K - 8,500K • Virtual Gel Swatch Book
SIZE / WEIGHT • LxWxH: 185 x 114 x 114 mm • Weight: 2.9 kg	SIZE / WEIGHT • LxWxH: 236 x 420 x 261 mm • Weight: 11.2 kg	SIZE / WEIGHT • LxWxH: 240 x 420 x 471 mm • Weight: 17.7 kg

SÖL I ACL	SÖL I STROBE
SOURCE • 150W RGBLA LED Engine • 30,000 Hour Average LED Life*	SOURCE • 252x 5W CW Strobe LEDs • 48x 1.5W RGB LEDs • 30,000 Hour Average LED Life*
PHOTOMETRIC DATA • 1860 Total Lumen Output • CRI 83	PHOTOMETRIC DATA • 14500 Total Lumen Output
EFFECTS • Ultrafast Zoom • Electronic Dimmer and Strobe • Variable 16-bit Dimming Modes and Curves	EFFECTS • Variable Electronic Frost • 8 Zones of CW Strobe LEDs • 16 Zones of RGB LEDs • 1- 20Hz Strobe Rate • Library of Customizable RGB and CW Strobe Effects • Variable Dimming Modes and Curves
COLOR • RGBLA Color Array • CMY Emulation • Variable CCT 1800K - 8500K • Virtual Gel Swatch Book	COLOR • RGB Color Array • Variable CCT 1800K - 8500K
SIZE / WEIGHT • LxWxH: 293.5 x 114 x 114 mm • Weight: 5.6 kg	SIZE / WEIGHT • LxWxH: 185 x 114 x 114 mm • Weight: 3.2 kg



Elation Professional Europe
Junostraat 2 • 6468 EW Kerkrade • The Netherlands
www.elationlighting.eu

*Lamp/ LED Life may vary depending on several factors including but not limited to: Environmental Conditions, Power/Voltage, Usage Patterns (On-Off Cycling), Control, and Dimming, Gobos & Colors. The information in this catalog has been carefully compiled, but errors or changes may still occur. Technical data, images, and specifications are provided for general information purposes only and may change without prior notice. We assume no liability for printing errors, inaccuracies, or subsequent updates to the specifications.



MORE THAN
100X SÖL I BLINDER
AT SOLIDAYS FESTIVAL,
PARIS, FRANCE



SOL I ACL

150W RGBLA LED Array
4° – 41° Ultrafast Zoom



SOL I STROBE

252x 5W CW LEDs in 8 Zones
48x 1.5W RGB LEDs in 16 Zones



SOL I BLINDER

250W RGBLAW
LED Blinder



SOL II BLINDER

2x 350W RGBLAW
LED Modular Blinder



SOL IV BLINDER

4x 350W RGBLAW
LED Modular Blinder

SOL SERIES

Elevate your lighting to unprecedented heights with SOL, a groundbreaking series of creative, compact LED lighting solutions that merges state-of-the-art technology with sleek aesthetics, unlocking a new realm of visual possibilities.

Tailored Visuals

The SOL series features an innovative modular design with versatile mounting options, allowing designers to craft unique visual configurations for any performance or event. Multiple lens options, coupled with a host of accessories like an optional Bowens mount adaptor, enhance SOL's potential even further.

Seamless SOL Integration

IP65-rated for reliable use in any environment, each SOL model is engineered to integrate seamlessly with other SOL fixtures for cohesive system compatibility.

SOL I ACL

The SOL I ACL is a modular color-changing beam fixture with the punch of a tight ACL beam. Its 150W RGBLA LED engine and ultrafast 4°–41° zoom deliver tight, saturated beams to expansive effects with precise color.

SOL I STROBE

The SOL I STROBE is a high-output strobe with color effects, featuring 252 cold-white and 48 RGB LEDs for a powerful 14,500-lumen output. It offers zone control, variable electronic frost, and fully customizable strobe effects.

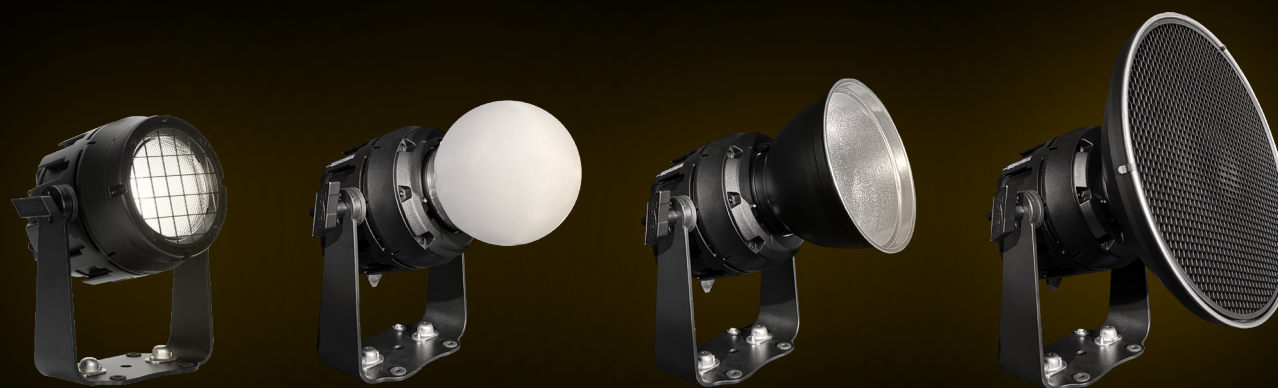
SOL I, SOL II and SOL IV BLINDERS

Powered by RGBLAW LEDs, SOL BLINDERS deliver exceptional brightness and a vibrant color spectrum for bold visual impact. Use them individually or combine them to build expansive arrays, custom shapes, and dynamic effects panels. Whether you're building complex staging or creating more minimalist designs, SOL Blinders connect, stack, and configure effortlessly—bringing powerful, vivid lighting to any scale of production.

Inspired by the radiant sun, SOL shines with creative possibilities!



↓ MODULAR SYSTEM ↓
LIMITLESS CREATIVE POTENTIAL



SOL + BOWENS MOUNT:
ENDLESS POSSIBILITIES WITH
INDUSTRY-STANDARD ADAPTOR!
(Accessories sold separately)



SOL + INTERCONNECT:
COMBINE SOL WITH BLINDER FRAME,
PULSE PANEL, PULSE BAR, SIX+ BAR OR L-TRACK!
(Accessories sold separately)